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COUNTRY	USSR		DATE DISTR. 28 May 1948	
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THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH
USE OF TRAINED INTELLIGENCE ANALYSTS

SOURCE Documentary as indicated. (Information specifically requested.)

RECENTLY PUBLISHED RESEARCH OF THE ORDER OF
THE RED LABOR BANNER MEDICAL INSTITUTE, KIEV, USSR

"Determination of Bismuth in Presence of Halides,
Phosphates, Oxalates, and Uric Acid," M. Shchigol,
M. Gal'dus, Med Inst, Kiev

"Farmatsiya" Vol 9, No 6, 1946, pp 1-6

Shchigol method of micro- and macrodetermination of
Bi depends on alkaline reduction by formalin of or-
ganic or inorganic Bi compounds to Bi. Halides,
phosphates, oxalates, or uric acid do not interfere.
The precipitated Bi is redissolved as bromide and de-
termined iodometrically. Application of the method
to urine analysis is described.

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